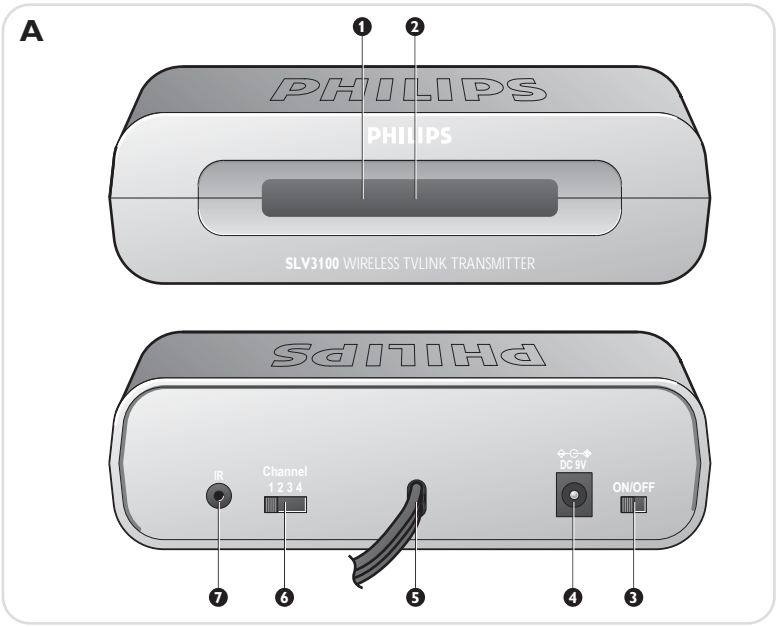
# User Manual

PHILIPS


A
1
2
PHILIPS
PHILIPS
SLV3100 WIRELESS TVLINK TRANSMITTER
PHILIPS
IR
Channel
1 2 3 4
DC 9V
ON/OFF
7
6
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4
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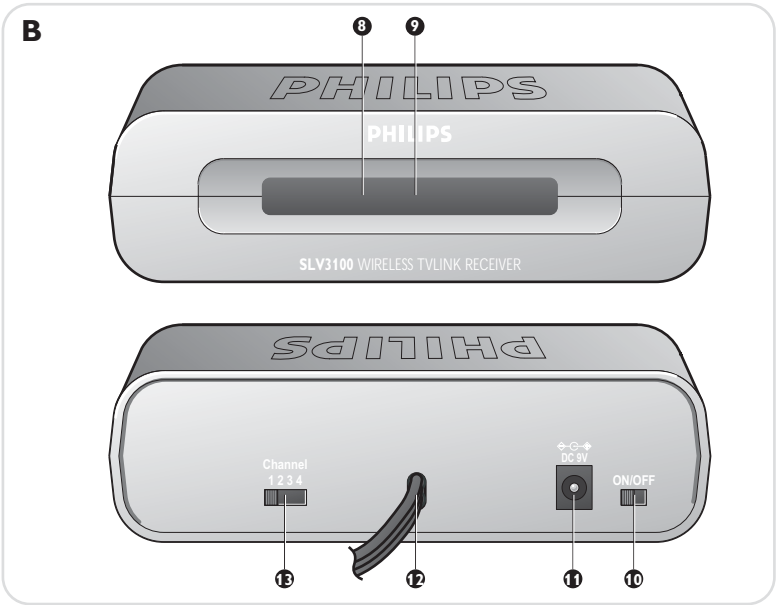
B
8
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PHILIPS
PHILIPS
SLV3100 WIRELESS TVLINK RECEIVER
PHILIPS
Channel
1 2 3 4
DC 9V
ON/OFF
13
12
11
10

E
14
15
15

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# Overview

## Control and display elements

### A Transmitter

**1** Power light:
> *green: on*

**2** Remote control signal light

**3** On/off switch

**4** Power input connector (DC 9V)

**5** SCART cable

**6** Wireless channel selection switch

**7** Remote control blaster cord port

### B Receiver

**8** Power light:
> *green: on*

**9** Remote control signal light

**10** On/off switch

**11** Power input connector (DC 9V)

**12** SCART cable

**13** Wireless channel selection switch

### E Remote control blaster cord

**14** Connector

**15** Blaster light

# Your Wireless TV Link



You can say good-bye to wires. With your Wireless TV Link you can now wirelessly connect a second TV and watch the device on your second TV.

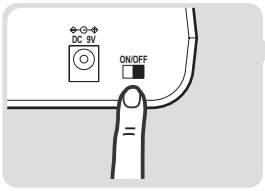
# Safety

- Read the instructions in this manual carefully before you connect, install and use the product.
- Keep this manual for future reference.
- The product is for indoor use only.
- Do not use the product close to water.
- Do not expose the product to extreme heat.
- In case of technical difficulties, do not open the product. Bring it to your Philips dealer.
- Do not cover the product.
- Connect the power adapters only to a 220-240 V AC/50 Hz power supply.
- The product can cause interference to other equipment. Check if any equipment near the product can be affected before you start using it.

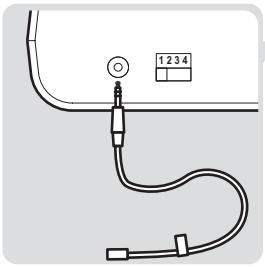
# Installation

For basic installation, see the quick start guide that came with your Wireless TV Link.

## Install the remote control blaster cord

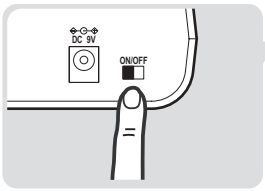



**1** Switch off the transmitter (A).

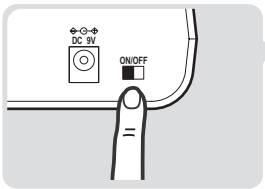



**2** Connect the remote control blaster cord (E) to the **IR** socket.
**3** Position the blaster light in front of the video source.

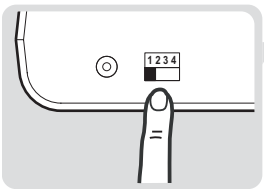
See the user manual of the video source for the exact location of the IR sensor on the front panel.




**4** Switch on the transmitter (A).
**5** Take the remote control of a video source with you.
**6** Go to TV2.
**7** Switch on TV2.

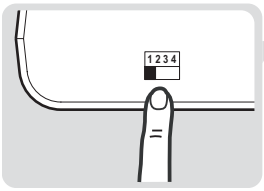



**8** Switch on the receiver (B).
**9** Select the correct SCART input on TV2.
**10** Operate the video source with its remote control.




## Remove interference on TV2

**1** Find the **CHANNEL** switch on the transmitter (A).
**2** Set the **CHANNEL** switch to a different number.




**3** Find the **CHANNEL** switch on the receiver (B).
**4** Set the **CHANNEL** switch to the same number as on the transmitter (A).

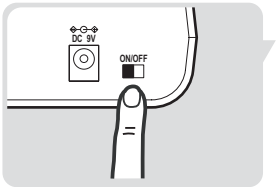
# Operation

## Enjoy your Wireless TV Link

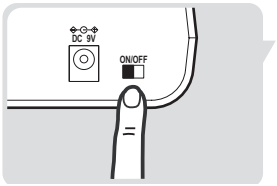
For basic operation, see the quick start guide that came with your Wireless TV Link.

### Watch a cable TV program on TV2

Your VCR or DVD recorder needs to be connected to the transmitter (A) of the Wireless TV Link and connected to the Cable-TV signal.




1 Switch on the transmitter (A).
2 Switch on the VCR or DVD recorder.
3 Take the remote control of the VCR or DVD recorder with you.
4 Go to TV2.




5 Switch on TV2.
6 Switch on the receiver (B).
7 Select the channel on the VCR or DVD recorder with its remote control.

Turn off the auto standby mode when you use the VCR or DVD recorder to watch a cable tv program. Refer to the user manual of the VCR or DVD recorder.

If the VCR or DVD recorder records a television program, you watch the recorded channel.

### Watch a video source on TV1

Operate TV1 and the video source as usual.

# Troubleshooting

| Problem | Tip |
|---|---|
| No image or wrong image on TV1 | • Make sure video source is connected to the transmitter (A).<br>• Make sure the transmitter (A) is connected to TV1.<br>• Make sure SCART cables are firmly inserted.<br>• Make sure the video source is switched on.<br>• Make sure the correct SCART input on TV1 is selected. |
| No image or wrong image on TV2 | • Make sure SCART cables are firmly inserted.<br>• Make sure the receiver (B) is connected to TV2.<br>• Make sure both receiver (B) and transmitter (A) are switched on.<br>• Make sure the video source is switched on.<br>• Make sure the correct SCART input on TV2 is selected.<br>• If the video source gives proper image on TV1:<br>Make sure the video source gives video signal in CVBS mode. See its user manual<br>• Change the wireless channel that is used for communication. See page 7.<br>• The receiver (B) is out of range of the transmitter (A). The number of walls and ceilings in between the receiver (B) and transmitter (A) restrict the distance. |

# Troubleshooting

| Problem | Tip |
|---|---|
| Interference in the image on TV2 | • Slightly change the position of the receiver (B) or the transmitter (A).<br>• Change the wireless channel that is used for communication. See page 7.<br>• The receiver (B) is out of range of the transmitter (A). The number of walls and ceilings in between the receiver (B) and transmitter (A) restrict the distance. |
| The video sources do not respond to the remote control commands from TV2 | • Point the remote control directly to the receiver (B).<br>• Replace the batteries of the remote controls with new ones.<br>• Install the remote control blaster cord (E). See page 6.<br>• The maximum operating distance of the remote control is 5 m. |
| The image of the video source disappears on TV2 | • Turn off the auto standby mode of the video source. See its user manual.<br>• Follow the instructions to reconnect the video sources. See the quick start guide. |
| Buzzing sound when you use the remote control. | • Slightly change the position of the receiver or the transmitter until the buzzing sound stops.<br>• Sometimes it is not possible to solve the problem. |
| Black and white image with S-VHS VCR. | • Check if the SCART connector of the S-VHS VCR gives signal in CVBS. See its user manual. |

# Health and safety

The product transmits and receives radio waves when it is switched on. The product complies with the standards that are defined for it.
The quality of the image can be influenced by the use of microwave ovens. Other wireless systems (Bluetooth, wireless networks etc.) can also have influence on the quality of the image.
The product is based on RF technology. Therefore the product can suffer from the same kinds of interference as GSMs, portable radios and other RF-based products.

# Maintenance and service

If your product is defective and needs repair, but your warranty period has expired, you can consult our specialists (see the rear page)

# Recycling and disposal

All redundant packaging material has been omitted. Your set consists of materials that can be recycled if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials, batteries and old equipment.

## Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.
When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.
Please inform yourself about the local separate collection system for electrical and electronic products.
Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

# Warranty

### One year limited warranty

For 12 month from the date of purchase the manufacturer repairs or replaces any faulty product free of charge, subject to proof of purchase, provided the fault has not been caused by improper handling or use, and provided the product has not been damaged, whether as a result of an accident or of repair by others than the manufacturer.

# Glossary

| | |
|---|---|
| CVBS | Video standard for showing colors on a TV. |
| Easylink | Gives a VCR or DVD recorder the possibility to automatically take over the preset programming of the TV. |
| RF technology | Technology based on radio frequency, used for wireless connections. |
| SCART | Single connector to easily connect audio and video equipment. |

PHILIPS

AQ95-56F-606-KR
*(report No.)*

# EC DECLARATION OF CONFORMITY

We , Philips Consumer Electronics, P&A CC: Building SBP6
*(manufacturer's name)*

P.O.Box 80002, 5600 JB Eindhoven, The Netherlands
*(manufacturer's address)*

declare under our responsibility that the electrical product:

Philips SLV3100 -/00 -/05 ( Tx: SLV3100/00 -T ; Rx: SLV3100/00 -R)
*(name)* *(type or model)*

Wireless TV link
*(product description)*

to which this declaration relates is in conformity with the following standards:

EN301 489-1 V1.4.1 ( 2002-08 )
EN301 489-3 V1.4.1 ( 2002-08 )
EN300 220-1 V2.1.1 ( 2005-04 )
EN300 220-1 V1.1.1 ( 2000-09 )
EN300 440-1 V1.3.1 ( 2001-09 )
EN300 440-2 V1.1.2 ( 2004-07 )
EN60950-1:2001

*(title and/or number and date of issue of the standards)*

following the provisions of 1999/5/EC ( R&TTE Directive)
and is produced by a manufacturing organisation on ISO 9000 level.

Eindhoven, 24/05/2005
*(place, date)*

K.Rysman
Approbation manager
*(signature, name and function)*

# Need help?

## Troubleshooting

See page 9

## Online help: www.philips.com/support

## Helpline

| | |
|---|---|
| **België/Belgique/Belgien** | 070 222 303 (€ 0.17) |
| **Danmark** | 3525 8759 |
| **Deutschland** | 0900 1101211 (€ 0.12) |
| **España** | 902 888 784 (€ 0.15) |
| **France** | 08 9165 0005 (€ 0.23) |
| **Ελλάδα** | 0 0800 3122 1280 |
| **Ireland** | 01 764 0292 |
| **Italia** | 899 23 45 06 (€ 0.25) |
| **Luxemburg/Luxembourg** | 40 6661 6544 |
| **Nederland** | 0900 8407 (€ 0.20) |
| **Norge** | 2270 8111 |
| **Österreich** | 0900 060 827 (€ 0.20) |
| **Portugal** | 2 1359 1442 |
| **Schweiz/Suisse/Svizzera** | 0900 001 600 |
| **Suomi** | 0600 412 001 |
| **Sverige** | 08 5792 9100 |
| **UK (United Kingdom)** | 0906 1010 016 (£ 0.15) |

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DFU-SLV3100-AEN-V1.0